User:

Friday, 11/18/2005 9:57:15 AM

Linda Lacelle

Process Sheet

Customer

: CU-DAR001 Dart Helicopters Services

Job Number **Estimate Number** : 24777 : 10716

P.O. Number

This Issue

S.O. No. : Na : 11/18/2005

: NC Prsht Rev.

Checked & Approved By

First Issue **Previous Run**

Written By

: 14/1A : NIA

: MACHINED PARTS

Type

: Est Rev:A 04.02.18 New issue KJ/DS

Part Number

Drawing Name

: D3121241

: BEARING ASSEMBLY

Drawing Number Project Number

: D3121 REV C2 :NA

Drawing Revision Material

: C2 : NIA

Due Date

: 11/25/2005

Qty:

40 Um:

Each

Comment **Additional Product**

Job Number:



Seq. #:

1.0

Machine Or Operation:

Description:

DELRIN ROUND BAR 1.25"

MDELRINR12500

Comment: Qty.: 0.0431 f(s)/Unit

Total: 1.7220 f(s)

Material: Ø1.25 Delrin Rod

(M-DELRIN-R1.2500)Identify as D3121-25

Batch: M 16128

aty

2.0

HARDINGE

HARDINGE CNC LATHE SMALL



Comment: HARDINGE CNC LATHE SMALL

1-Turn D3121-25 Cap as per Folio FA387

and ostalis

40

2-Deburr 3.0 QC2





Comment: INSPECT PARTS AS THEY COME OFF MACHINE

SECOND CHECK

40

4.0

QC8

Comment: SECOND CHECK

5.0

D312123

Bearing

1.0000 Each(s)/Unit Total:

Comment: Qty.:

40.0000 Each(s)

Pick:

Qty Part Number 1 D3121-23

Description Batch

Bearing B21856

m/05/11/18

Dart Aerospace Ltd

W/O:		WORK ORDER CHAI					
DATE	STEP	PROCEDURE CHANGE	PROCEDURE CHANGE By				
				18118 - 1 31			
Part No	:	PAR #: Fault Category:	NCR: Yes	No DQ	A:	_ Date: _	
			QA:	N/C Close	d:	Date:	

NCR:		WORK ORDER NON-CONFORMANCE (NCR)										
DATE		Description of NC		Corrective Action Section B	Varification	A						
	STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Verification Section C	Approval Chief Eng	Approval QC Inspector				
				•								

NOTE: Date & initial all entries

<u>Date:</u> Friday, 11/18/2005 9:57:15 AM Úser: Linda Lacelle **Process Sheet** Drawing Name: BEARING ASSEMBLY Customer: CU-DAR001 Dart Helicopters Services Part Number: D3121241 Job Number: 24777 Job Number: Description: Seq. #: **Machine Or Operation:** SMALL & MEDIUM FAB RESOURCE 1 6.0 SMALL FAB 1 Comment: SMALL & MEDIUM FAB RESOURCE 1 1-Press D3121-23 Bearing into D3121-25 Cap as per Dwg D3121 INSPECT WORK TO CURRENT STEP QC5 7.0 Comment: INSPECT WORK TO CURRENT STEP PACKAGING RESOURCE #1 8.0 **PACKAGING 1** Comment: PACKAGING RESOURCE #1 Identify and Stock WAS Location:_ 9.0 DC DOCUMENT CONTROL Comment: DOCUMENT CONTROL Inspection Level 21 Job Completion

Job Costing Report

Dart Aerospace Ltd.

Hawkesbury

Nov 17, 2005 03:30 pm

Work Order No : 0024777

: D3121-241

Project Name : D3121-Project For : WK547 Work Order Type : Main WO Status : Open

Main WO Number

House Part Number: D3121-241 Description : Bearing Assembly

Manufactured : Yes

Amount Req'd: 40 0 Amount Done :

: 11-17-05 Start Date

Est Finish Date : 11-24-05

Act Finish Date : Drawings Reqd : No

Ok for Approval : Approval Rec'd

Department Code:

Burden Flags : NNNNNNN

Invoice State : Not Invoiced

Invoice Date :

Invoice Number:

0.00 Invoice Amount :

Order Entry No:

0.00 OE Value :

0.000% Est Margin Actual Margin : 0.000%

\$0 Posted to Finished Goods

		Estimated	Actual	Var. %	Posted	To Post
Material Cost	:	0.00	0.00	0.00	0.00	0.00
Engineering Hours	:	0.00	0.00	0.00		
	:	0.00	0.00	0.00	0.00	0.00
Production Hours	:	0.00	0.00	0.00		
Production Cost	:	0.00	0.00	0.00	0.00	0.00
Packaging Hours	:	0.00	0.00	0.00		
Packaging Cost	:	0.00	0.00	0.00	0.00	0.00
OverHead Hours	:	0.00	0.00	0.00		
OverHead Cost	:	0.00	0.00	0.00	0.00	0.00
CNC Hours	:	0.00	0.00	0.00		
CNC	:	0.00	0.00	0.00	0.00	0.00
Misc. Hours	:	0.00	0.00	0.00		
Misc.	:	0.00	0.00	0.00	0.00	0.00
		=======		=======		
Burden	:	0.00	0.00	0.00		
		=======	=========	=======		
Total Cost	:	0.00	0.00	0.00		
Margin	:	0.000	0.000			
Selling Cost	:	0.00	0.00			

Estimated Actual Labour Hrs/Amount Done : 0.00 0.00 Profits/(Loss) 0.00 0.00

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DART AEROS	PACE LTD	4		V	Vork Order:	24777
	CAP				Part Number:	D3121-25
Inspection Dwg:	D3121: Rev:	<u> </u>				Page 1 of 1
*			00000000		CKLICT	
	FIRST	ARTICLE IN		Proto	and the second second	•
Drawing. Dimension	Tolerance	Actual Dimension	Accept	Reject	Method of Inspection	Comments
R.0.063	± .010	R0.060		ν,		
0.865	±.001	0.865				
0.838	7,002	0.838	<u> </u>			
1.024	±.010	1.024	<u>ب</u>			
0.315	±,010	1315				
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Measured by:	and !	Audited by:	` <u>`</u>	Pr	ototype Appro	oval:

Measured by: And			f I	- 1	Approval:	
Date: 05/11/8	 Date:	05/11/18		-	Date:	
Rev Date Change	 				Revised by	Approved
A New Issue				- 	KJ/RF	1